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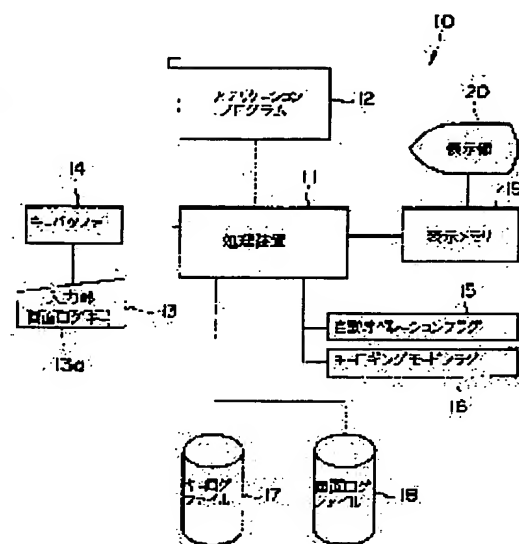
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(54) INPUT DATA PROCESSOR

(57)Abstract:

PURPOSE: To attain an unmanned test with an input data processor by omitting the check of the screen under execution of a test.

CONSTITUTION: An input data processor 10 is provided with a processor 11 which processes an application program 12, an input part 13 consisting of a keyboard containing a screen log key 13a which instructs the recording of the hard copy of a screen to a screen log file 18, etc., an automatic operation flag 15 which shows the data reading destination, a key logging mode flag 16 which sets the storage or nonstorage of the input data into a key log file, a key log file 17 which stores the input data as the logging data in response to the display state of the flag 16, and a screen log file 18 which records the displayed screen based on the operation of the key 13a. In such a constitution, the logging information is successively read out of the file 17 in a test mode and the input data are processed. At the same time, the screens are successively recorded in the file 18.



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